

**To:** Burns, Francis[Burns.Fran@epa.gov]; Arguto, William[Arguto.William@epa.gov]; Wisniewski, Patti-Kay[Wisniewski.Patti-Kay@epa.gov]; Werner, Lora[Werner.Lora@epa.gov]; Helverson, Robert[Helverson.Robert@epa.gov]; Markiewicz, Karl[Markiewicz.Karl@epa.gov]; Matlock, Dennis[Matlock.Dennis@epa.gov]; Ventura, Dominic[Ventura.Dominic@epa.gov]  
**From:** Kelly, Jack (R3 Phila.)  
**Sent:** Sat 1/18/2014 3:27:00 PM  
**Subject:** Fw: Update on method development for MCHM

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From: Gilbert, John  
Sent: Saturday, January 18, 2014 8:54:32 AM  
To: Smith, Art; robert.francis@ky.gov; Kelly, Jack (R3 Phila.); Caporale, Cynthia; Renninger, Steven  
Subject: FW: Update on method development for MCHM

FYI

-John | ERT | 513-607-1571 (cell)

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From: Raj Singhvi [Ex. 6 - Personal Privacy]  
Sent: Friday, January 17, 2014 9:20 PM  
To: Gilbert, John  
Cc: Compton, Harry; Carpenter, Angela; Heimerman, Jeffrey; barr.pam@epa.gov  
Subject: Update on method development for MCHM

Hi John ,  
Just to provide up date on the method development ;  
1: we are running calibration curve , should be done by 11:40 Pm to day  
  
2. We are in process of deciding sample extraction method , hope to have answer some time in next 48 hours .  
  
3. Once we finalize extraction method , will let you know the tentative date for your samples results .  
  
4. If everything as planned the detection limit will be between 0.5 to 1.0 ppb  
  
5 . Planning to leave the lab before midnight .  
  
6 will start working in lab around 7:00 am tomorrow .  
  
7 finally the only cost involved for you is contractor cost , I am working in the lab with contractor to speed up the process and no hours will be charged by me starting Friday evening to Monday .

Thanks for your support .  
Raj

[Ex. 6 - Personal Privacy] (c)  
Sent from my iPhone

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